ELSEVIER

Theoretical Computer Science 137 (1995) 283

Theoretical Computer Science

Author Index Volume 137 (1995)

(The issue number is given in front of the page numbers)

Abe, N., *see* A. Nakamura (1) 159–176
Arikawa, S., S Miyano and T. Yokomori, Preface to the Special Issue on Algorithm Learning Theory (1) 1
Arikawa, S., *see* Y. Mukouchi (1) 53– 84
Arvind, V., J. Köbler, U. Schöning and R. Schuler, If NP has polynomial-size circuits then MA = AM (*Note*) (2) 279–282
Bernátsky, L., *see* Ésik (2) 237–251
Breslauer, D., Fast parallel string prefix-matching (*Note*) (2) 269–278
Ésik, Z. and L. Bernátsky, Equational properties of Kleene algebras of relations with conversion (2) 237–251
Fabre, S., Substitutions et β-systèmes de numération (2) 219–236
Fernau, H., Valuations of languages, with applications to fractal geometry (2) 177–217
Hagiya, M., A typed λ-calculus for proving-by-example and bottom-up generalization (1) 3– 23
Hasegawa, S., H. Imai and M. Ishiguro, ε-approximations of k-label spaces (1) 145–157
Imai, H., *see* S. Hasegawa (1) 145–157
Ishiguro, M., *see* S. Hasegawa (1) 145–157
Jain, S. and A. Sharma, On aggregating teams of learning machines (1) 85–108
Jantke, K.P. and S. Lange, Case-based representation and learning of pattern languages (1) 25– 51
Kajitani, Y., *see* A. Takahashi (2) 253–268
Köbler, J., *see* V. Arvind (2) 279–282
Lange, S., *see* K.P. Jantke (1) 25– 51
Miyano, S., *see* S. Arikawa (1) 1
Mukouchi, Y. and S. Arikawa, Towards a mathematical theory of machine discovery from facts (1) 53– 84
Nakamura, A. and N. Abe, Exact learning of linear combinations of monotone terms from function value queries (1) 159–176
Sakurai, A., On the VC-dimension of depth four threshold circuits and the complexity of Boolean-valued functions (1) 109–127
Schöning, U., *see* V. Arvind (2) 279–282
Schuler, R., *see* V. Arvind (2) 279–282
Sharma, A., *see* S. Jain (1) 85–108
Shinohara, A., Complexity of computing Vapnik–Chervonenkis dimension and some generalized dimensions (1) 129–144
Takahashi, A., S. Ueno and Y. Kajitani, Mixed searching and proper-path-width (*Mathematical Games*) (2) 253–268
Ueno, S., *see* A. Takahashi (2) 253–268
Yokomori, T., *see* S. Arikawa (1) 1

Elsevier Science B.V.